

Phase 3 Set-up 37

Location:	Building 3 Roof Parapets Building 4 North Elevation Building 5A North Elevation
Stories:	Building 3 - 1 Building 4 - 2 Building 7 - 2
Material:	Building 3 – Steel Parapet Flashing Building 4 – Brick Building 5A – Brick
Square Feet:	Building 3 Parapets= 540 Building 4 N. Elevation = 800 Building 5A N. Elevation = 722
Tenants:	Commercial
C/B Zone:	Yellow
Roof Drain:	Bldg 4&5A - Scupper to downspout, to Roof below Bldg 3 – Scupper to downspout, tightlined to drain

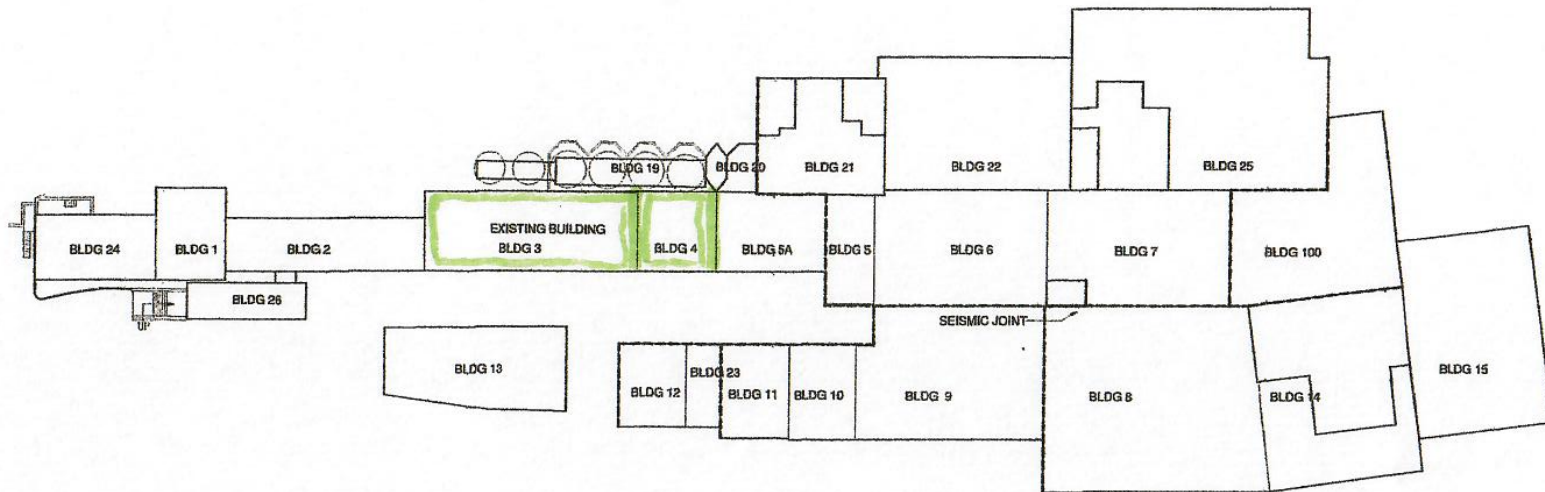
Roof Protection: Bldg 4&5A-Reroute with flex pipe and filters to lower roofs Bldg 3 – Plug and protect opening through parapet

Additional Protection: Protect parapet walls on the opposite side of the areas being abated by applying a single layer of 6-mil poly, attached to the building utilizing duct tape on all four surfaces, where it is safe to do so.

On parapet walls that cannot be safely sealed, apply one layer of 6-mil poly, attaching to the top of building with duct tape. The bottom edge shall be weighted, to allow the poly to drape at least one foot lower than the height of the parapet wall. During abatement operations, a safety monitor will continuously observe the draped area, immediately notifying the abatement supervisor should any visible dust be detected.

Skylights and Doghouses will have one layer of 6-mil poly applied directly to the interior surfaces adjacent to the abated areas. A secondary protective layer of 6-mil poly will be applied horizontally, at the interior base

(bottom) of each skylight/doghouse. Protection will be held in place utilizing duct tape and/or spray adhesive.

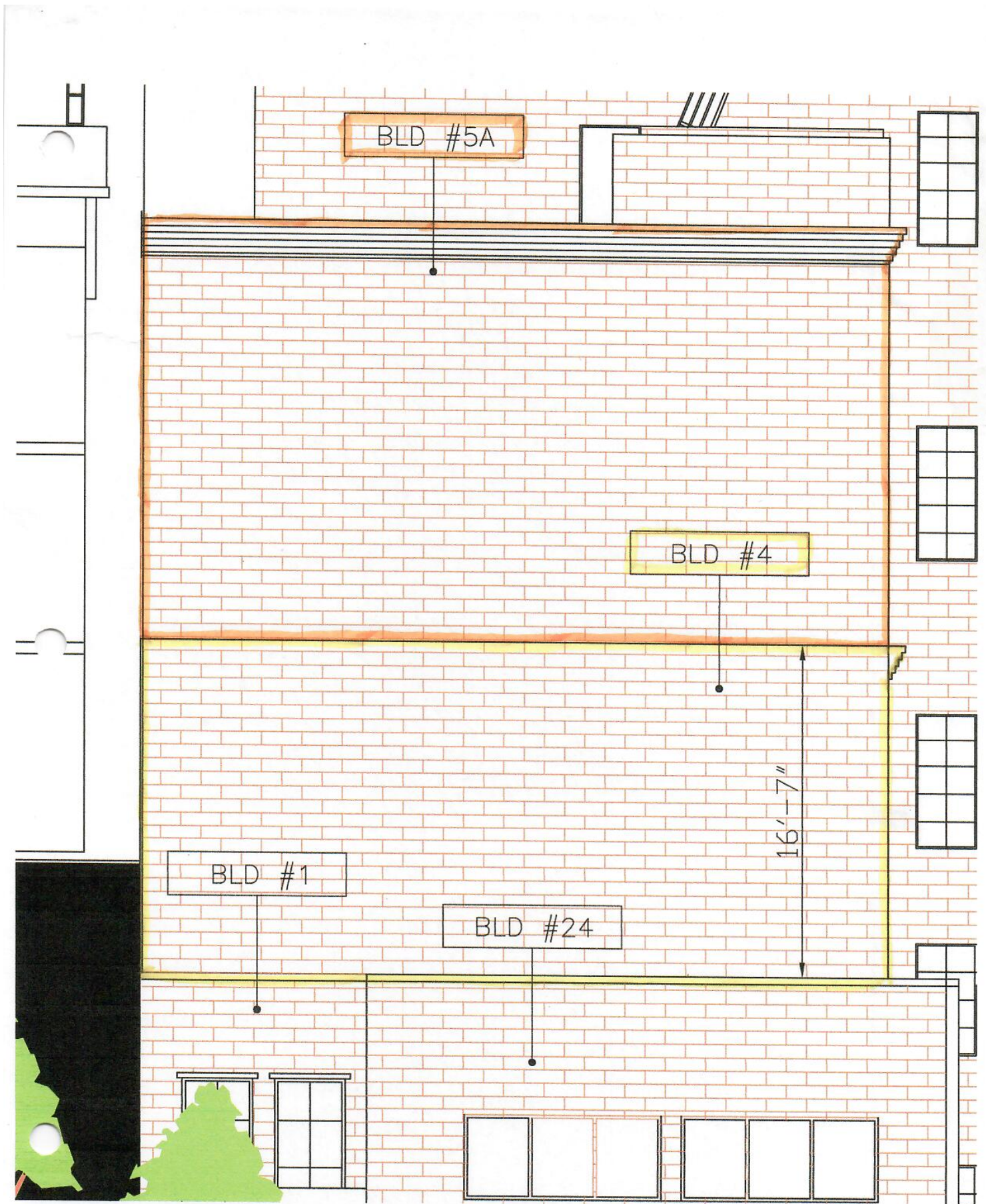


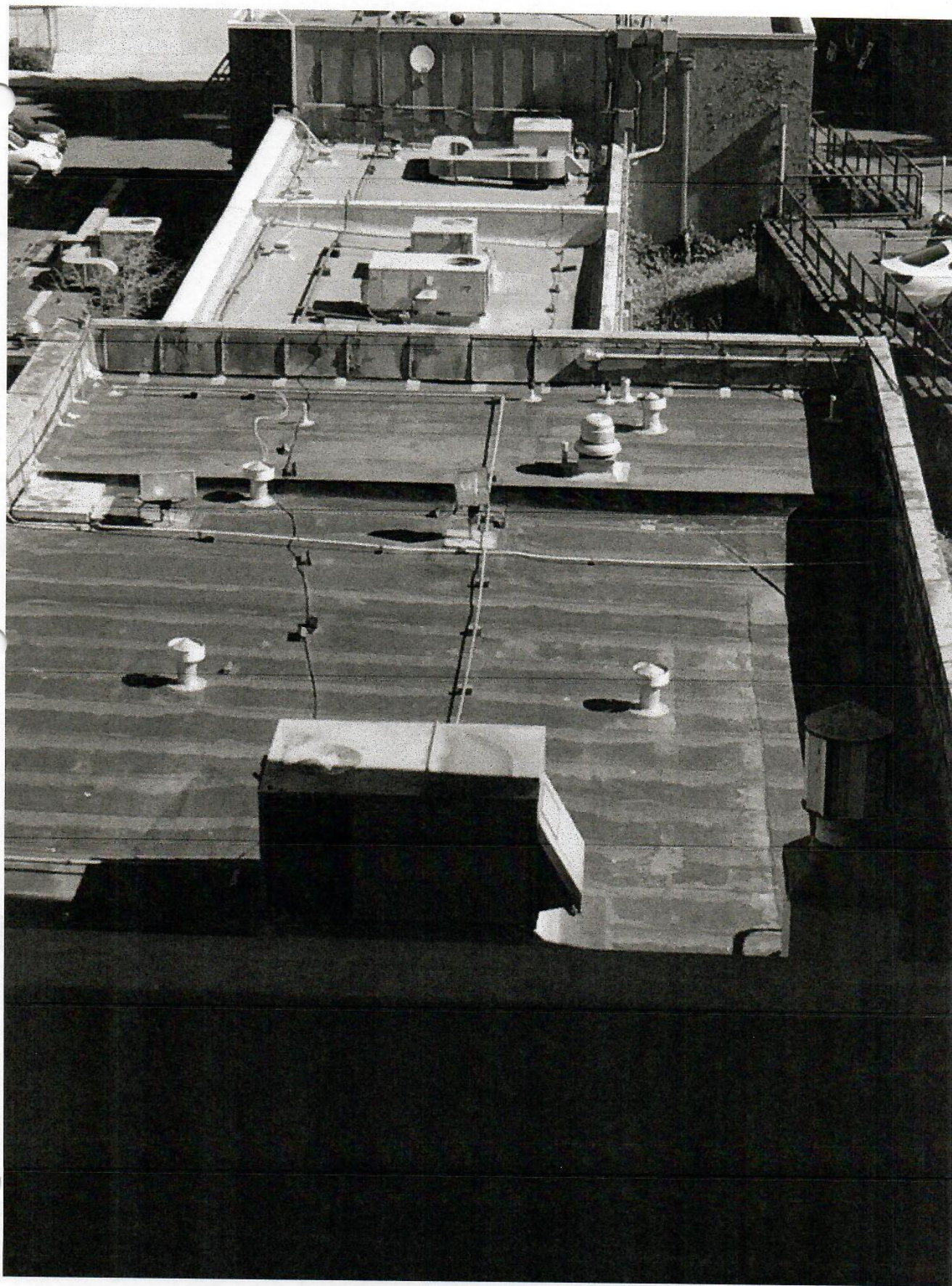
BUILDING 3, ROOF, PARAPET

BUILDING 4, ROOF, PARAPET - COMPLETE

BUILDING 4, NORTH ELEVATION

BUILDING 5A, NORTH ELEVATION





3 - ROOF - PARAPET

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PHASE THREE, SETUP 37

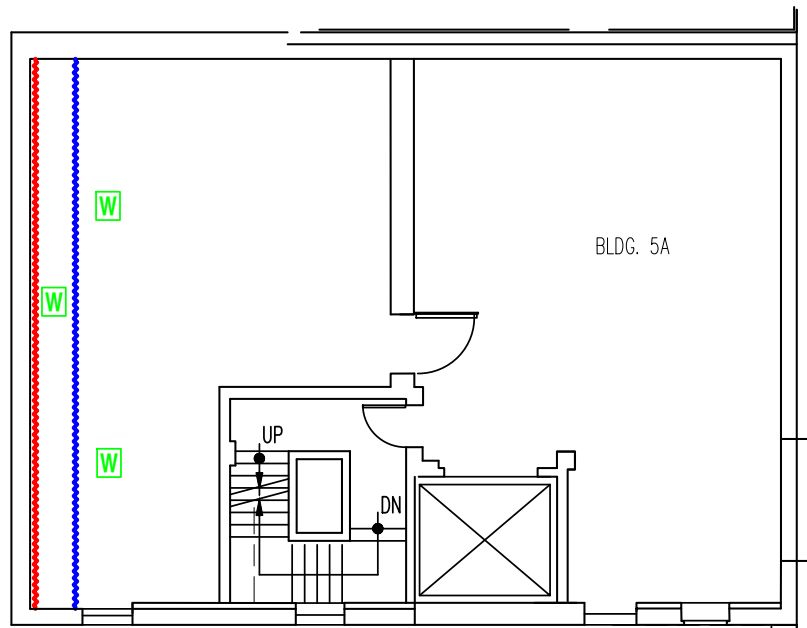
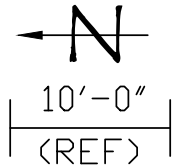
BUILDING 5A, 500 LEVEL

NORTH ELEVATION

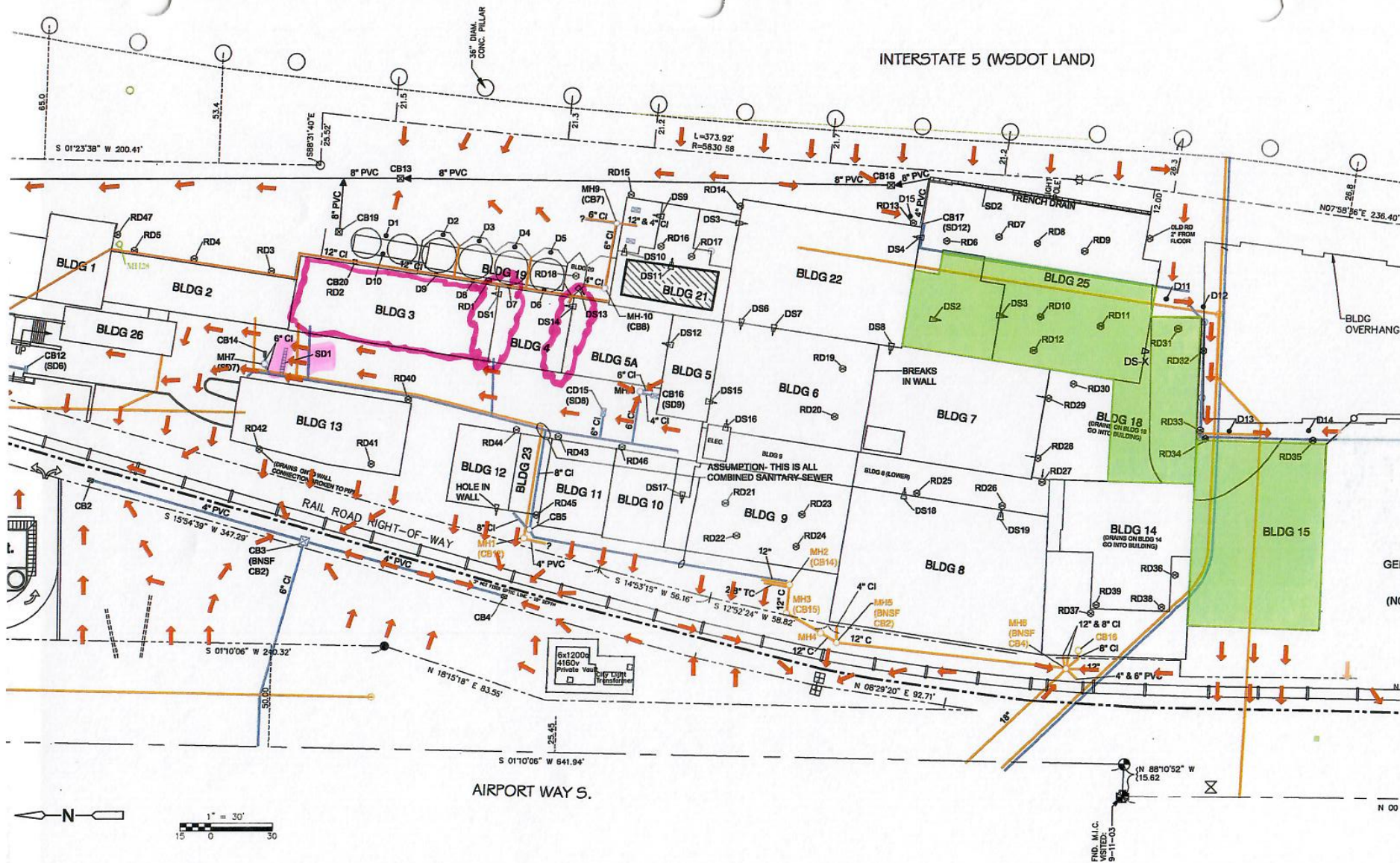
INTERIOR CONTAINMENT, WIPE SAMPLING LOCATIONS

OCCUPANCY TYPE: NON-RESIDENTIAL

LEGEND	
	PRIMARY CONTAINMENT
	SECONDARY CONTAINMENT
	WIPE SAMPLE LOCATION



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RAINIER COMMONS SURFACE WATER DRAINAGE FLOW MAP
 SHOWING 6" DIA. DRAIN LOCATED SOUTH OF BLDG. 25 (D11-D14)
 SHOWING 6" DIA. DRAIN LOCATED NORTH OF BLDG. 25 (D15)

REMARKS:

DESIGNED BY: AEM
 DRAWN BY: PJR
 SHEET CHECKED BY: PJM
 CROSS CHECKED BY:
 APPROVED BY:
 DATE: JANUARY 2009



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VERIFY SCALE



THIS BAR IS
 ONE INCH LONG
 AT FULL SCALE

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 SEATTLE, WASHINGTON

CATCH BASIN STUDY

CATCH